=> IFW: Scan as Doc Code: SRNT <= Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10774604

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



PALM INTRANET

Day: Wednesday Date: 6/28/2006 Time: 17:30:35

Inventor Information for 10/774604

Inventor Name	City	State/Country
LEE, GEORGE	TAIPEI	TAIWAN
Appln Info Contents Petition Info	Atty/Agent-Info	Continuity-Data Foreign-Data Inventors
Search Another: Application#	Search or Pa	search Search
PCT //	Search or PG PI	UBS # Search
Attorney Docket #		Search
Bar Code#	Search	

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060056270 A1	20060316	Suction set structure for bone surgery	366/139		Lee; George
US 20050261504 A1	20051124	Process for preparing intermediates	548/200	548/537	Kapa, Prasad Koteswara et al.
US 20050177089 A1	20050811	Automatic pressurized liquid transfusion apparatus	604/7		Lee, George
US 20050101654 A1	20050512	Process for the preparation of N-amino substituted heterocyclic compounds	514/419	548/483	Weiberth, Franz et al.
US 20050100253 A1	20050512	Seismic isolation bearing assembly with a frame unit for supporting a machine body thereon	384/36		Chang, Kuo- Chun et al.
US 20050070159 A1	20050331	REINFORCED SERIAL ATA CONNECTOR	439/606		Lee, George
US 20050062921 A1	20050324	Liquid crystal display	349/130		Gao, Zhi Qiang et al.
US 20050032433 A1	20050210	Serial ATA connector with compliant contact	439/660		Lee, George et al.
US 20050026472 A1	20050203	SERIAL ATA CONNECTOR WITH RIGHT ANGLE CONTACT	439/79		Lee, George et al.
US 20040248936 A1	20041209	Heterocyclic compounds and methods of use	514/317	514/423; 546/221; 548/530	Bach, Andrew Thomas et al.
US 20040220173 A1	20041104	Novel heterocyclic substituted carbonyl derivatives and their use as dopamine D3 receptor	514/210.16	514/216; 514/304; 514/412; 540/576; 546/124; 548/453	Hendrix, James A. et al.
US 20040192103 A1	20040930	Cable connector assembly with latching means	439/404		Lee, George
US 20040185703 A1	20040923	Cable connector assembly with IDC contacts	439/417		Lee, George
US 20040131287	20040708	Seismic isolation bearing	384/36		Lee, George C. et al.

ē

Al	20010501		420/250		T. D.
US	20040624	Insulation displacement	439/350		Jones, Dennis B. et al.
20040121642		connection connector			D. et al.
A1		having improved latch			
***	20040512	member	120/606		T. Coores
US	20040513	Cable end connector	439/606]	Lee, George
20040092164		assembly and the method			
A1		of making the same			
US	20040429	Electrical connector	439/352		Lee, Georg
20040082215		assembly having locking			
A1		member			
US	20031204	Friction damper	384/36		Lee, George
20030223659					C. et al.
A1					
US	20031016	ELECTRICAL	439/358		Lee, George
20030194900		CONNECTOR HAVING			
A1		LOCKS		İ	
US	20030612	Systems and methods to	705/1		Kehrli, Janice
20030110045		facilitate analysis of a			A. et al.
A1		commercial mortgage			
		backed security portfolio			
		via a communication			
		network			
US	20030605	Systems and methods to	705/38		Lee, George
20030105708		facilitate analysis of a			H.
A1		commercial mortgage			
		backed security portfolio			
		based on a contribution of			
		an additional mortgage			
•		loan			
US	20030529	Seismic isolation bearing	384/36		Lee, George
20030099413					C. et al.
A1					
US	20030109	Fluid filtration assembly	180/339	180/337	Caldwell,
20030006085	20050105	combining return-side and	100/333	100,00	Craig S. et al.
Al		supply-side filters for use			
711	,	in a vehicle transmission			
US	20021114	Manufacture of electronics	174/394		Watchko,
20020166682	20021117	enclosure having a	1, ,,,,,		George R. et
A1	1	metallized shielding layer			al.
US	20020620	CARD EDGE	439/160	 	Lee, George
	20020020	CONNECTOR WITH	139/100		Lee, George
20020076959					
Al	20020612	SAFETY EJECTOR	264/40.3	264/102	Log Goorge
US	20020613	Method and apparatus for	204/40.3	264/103;	Lee, George et al.
20020070471	1	controlling flow in a drum		264/40.7;	ci ai.
Al	<u> </u>	<u></u>	<u> </u>	264/555;	

		I		264/571;	
				•	
				425/363;	
				425/72.2	
US	20020131	Multi-drum manufacturing	442/381	156/244.11;	Bontaites,
20020013112		system for nonwoven		156/244.17;	George J. JR.
A1		materials		156/244.24;	et al.
				156/244.27;	
				156/276;	
				156/324;	
				156/379.6;	
				156/390;	
				156/501;	
				156/555;	
				264/103;	
				264/171.13;	
				264/173.11;	
				264/175;	
				264/211.12;	
				264/464;	
				264/555;	
				425/104;	
				425/174;	
				425/363;	
				425/72.2;	
				442/382;	
				442/389;	
				442/392;	
				442/393;	
				442/394	
IIC (071705	20051206	Caiamia isolation bossing	384/36	14/73.5	Lee; George
US 6971795	20051206	Seismic isolation bearing	384/30	14/73.3	
B2			100/50	120/660	C. et al.
US 6960089	20051101	Serial ATA connector with	439/79	439/660;	Lee; George
B2		right angle contact		439/924.1	et al.
US 6955467	20051018	Seismic isolation bearing	384/25	384/36;	Chang; Kuo-
B2	Ì	assembly with a frame unit		384/50;	Chun et al.
		for supporting a machine		384/618	
		body thereon			1
US 6945823	20050920	Serial ATA connector with	439/660	439/637;	Lee; George
B2		compliant contact		439/65	et al.
US 6899564	20050531	Reinforced serial ATA	439/606	439/354;	Lee; George
B2	20030331	connector	.57.000	439/378	,
US 6890210	20050510	Cable connector assembly	439/404	439/397;	Lee; George
1	20030310	•	737/404	439/417	Lee, George
B2	20050502	with IDC contacts	420/606		Lou Garas
US 6887104	20050503	Cable end connector	439/606	439/374;	Lee; George
B2		assembly and the method		439/449	
		of making the same			<u> </u>

US 6875048 B2	20050405	Cable end connecotr assembly with improved contact	439/497		Lee; George
US 6875044 B1	20050405	Safety serial ATA IDC power cable plug connector	439/404	439/660	Lee; George
US 6866538 B2	20050315	Cable connector assembly with latching means	439/404	439/417	Lee; George
US D499378 S	20041207	Electrical connector	D13/147		Lee; George et al.
US 6817887 B2	20041116	Insulation displacement connection connector having improved latch member	439/405		Jones; Dennis B. et al.
US 6808410 B1	20041026	Cable connector assembly having pulling mechanism	439/484	439/606	Lee; George
US 6793812 B2	20040921	Fluid filtration assembly combining return-side and supply-side filters for use in a vehicle transmission	210/168	210/171; 210/172; 210/196; 210/252; 210/335; 210/445; 210/455	Caldwell; Craig S. et al.
US 6783389 B1	20040831	Cable connector assembly having detecting contact	439/489	439/447	Lee; George
US 6776646 B2	20040817	Electrical connector assembly having locking member	439/357		Lee; George
US 6773293 B1	20040810	Cable end connector with locking member	439/357		Lee; George
US 6763576 B2	20040720	Manufacture of electronics enclosure having a metallized shielding layer	29/825	174/377; 29/831	Watchko; George R. et al.
US D491895 S	20040622	Electrical connector	D13/147		Lee; George et al.
US D491531 S	20040615	Electrical connector	D13/147		Lee; George
US 6746255 B1	20040608	Serial ATA cable assembly	439/108	439/499; 439/579; 439/701	Lee; George et al.
US 6695641 B1	20040224	Cable connector assembly	439/493	439/77	Lee; George
US 6666706 B1	20031223	Insulation displacement connection connector having improved connection features between cover and body	439/405	439/353; 439/404	Jones; Dennis B. et al.

:

	<u> </u>	thereof			
US 6655980 B2	20031202	Electrical connector having locks	439/358	439/405	Lee; George
US 6655979 B1	20031202	Cable end connector with locking member	439/357		Lee; George
US 6648676 B1	20031118	Cable end connector assembly	439/499		Lee; George
US 6645002 B1	20031111	IDC connector assembly	439/497	439/404; 439/405	Lee; George
US 6638096 B1	20031028	Electrical connector having improved latching mechanism	439/352		Jones; Dennis B. et al.
US D479199 S	20030902	Electrical connector	D13/147		Jones; Dennis B. et al.
US 6585537 B1	20030701	Cable end connector with locking member	439/358	439/352; 439/606	Lee; George
US 6575780 B1	20030610	Electrical connector for terminating an external cable	439/404	439/405	Lee; George
US D471868 S	20030318	Electrical connector	D13/147		Lee; George
US D467876 S	20021231	Electrical connector	D13/147		Lee; George et al.
US D465766 S	20021119	Electrical connector	D13/147		Lee; George et al.
US 6464542 B1	20021015	Connector assembly having small profile	439/680	439/679; 439/924.1	Lee; George
US D463371 S	20020924	Electrical connector	D13/147		Lee; George et al.
US 6416354 B1	20020709	Connector assembly having rotatable pull mechanism	439/484	439/459	Lee; George
US 6416353 B1	20020709	Connector assembly having rotatable pull mechanism	439/484		Hwang; Jenq- Yih et al.
US 6416349 B1	20020709	IDC connector	439/404		Lee; George
US 6390837 B1	20020521	Card edge connector with safety ejector	439/160		Lee; George
US 6368126 B1	20020409	Card edge connector with safety ejector	439/160		Lee; George
US 6319049 B1	20011120	Connector assembly having flexible pull tape	439/484	439/405	Lee; George
US D449820 S	20011030	Cable end connector	D13/147		Lee; George
US 6290519	20010918	Ejector for use with a card	439/157		Lee; George

B1		edge connector			
US 6212638	20010403	Method for generating	713/179	380/51;	Lee; George
B1		unpredictable		708/250;	C. et al.
		authentication	İ	708/255	
		identification symbols			
US 6203359	20010320	Insulation displacement	439/405	439/459	Lee; George
B1		connection connector		•	
US 6193545	20010227	Cable connector	439/497		Lee; George
B1					et al.
US 6193541	20010227	IDC connector	439/405	439/358	Lee; George
B1					
US 6176734	20010123	Transition cable assembly	439/493	439/67	Juntwait; Eric
B1					et al.
US 6171154	20010109	Device bay connector	439/752.5	439/381;	Juntwait; Eric
B1				439/598;	et al.
				439/599;	
			į	439/695	
US 6171131	20010109	Electrical connector	439/358	439/405	Lee; George
B1		assembly		,	
US D433383	20001107	Electrical connector	D13/147		Lee; George
S					
US D432086	20001017	Electrical connector	D13/147		Lee; George
S					
US 6126479	20001003	ATA connector having a	439/484		Lee; George
Α		pull handle			
US 6120319	20000919	IDC connector	439/497	439/405	Lee; George
Α					et al.
US 6074237	20000613	Electrical connector	439/405	439/358	Lee; George
Α		assembly			
US 6071150	20000606	Extender for use with	439/638		Tang; Chiu-
Α		computer internal structure			Yu et al.
US 6059604	20000509	Cable assembly with	439/497	439/404	Juntwait; Eric
Α		grounding conductors			et al.
		connected to grounding			
		plane	ľ		
US 6038924	20000321	Low frequency seismic	73/514.34	310/329;	Lee; George
A		accelerometer		310/333	C. et al.
US 6036531	20000314	Insulation displacement	439/459	439/405;	Lee; George
A		contact connector		439/701	et al.
US 5980303	19991109	Insulation displacement	439/405		Lee; George
A		connector			et al.
US 5952018	19990914	Injection mold cavity and	425/556	249/134;	Beldue; Gary
A		method for making the		249/66.1;	W. et al.
		same		425/437	
US 5879187	19990309	Pair of mounting ears by	439/570		Cheng; Lee-
A		two sides of projection bar			Ming et al.

US 5820403 A	19981013	Terminator	439/404	439/405; 439/493; 439/637	Cheng; Lee- Ming et al.
US 5816851 A	19981006	Device for short-circuiting for use with connector	439/510		Cheng; Lee- Ming et al.
US 5765313 A	19980616	Method and apparatus for real-time structure parameter modification	52/1	188/304; 188/322.19; 52/167.2	Lee; George C. et al.
US 5634803 A	19970603	Ejector for use with a card edge connector	439/157	439/160	Cheng; Lee M. et al.
US 5609493 A	19970311	Device for short-circuiting for use with connector	439/157	439/372; 439/378; 439/509	Cheng; Lee- Ming et al.
US 5608061 A	19970304	Process for preparing 1,4,8,11-tetraazacyclotetradecane	540/474	540/450; 540/470	Ciszewski; Lech et al.
US 5542402 A	19960806	Positive crankcase ventilation system with a centrifugal oil separator	123/573		Lee; George C. et al.
US 5526609 A	19960618	Method and apparatus for real-time structure parameter modification	52/1	52/167.2	Lee; George C. et al.
US 5498726 A	19960312	Preparation of physostigmine carbamate derivatives from physostigmine	548/429		Lee; George E. et al.
US 5489681 A	19960206	Method for the preparation of 4-phenyl-1,3-benzodiazepins	540/567		Lee; Thomas B. K. et al.
US 5413418 A	19950509	Retainer for holding relative positions of rotating members	384/620	384/621	Lee; George C.
US 5349086 A	19940920	Method for the preparation of 4-phenyl-1,3-benzodiazepins and precursors thereof	564/220	564/221; 564/272	Lee; Thomas B. K. et al.
US 5319123 A	19940607	Process for preparing substituted N-oxy-imidic acid derivatives	558/7	560/51	Lee; George T. et al.
US 5290946 A	19940301	Processes for the synthesis of 3-(substituted indolyl-2-yl)propenaldehydes	548/502	548/494	Lee; George T. et al.
US 5206406 A	19930427	Method for the preparation of N-ethylhydroxylamine hydrochloride	558/262	560/160; 564/254; 564/301	Lee; George E.
US 5166436	19921124	Method for the preparation	564/301		Lee; George

.

A		of N-ethylhydroxylamine hydrochloride			E.
US 5151945 A	19920929	Determination of ambient light level changes in visual images	382/103	348/155; 382/124; 382/192	Lee; George C. et al.
US 5118853 A	19920602	Processes for the synthesis of 3-disubstituted aminoacroleins	564/502	548/494; 548/502	Lee; George T. et al.
US 5053513 A	19911001	Method of reducing a carbonyl containing acridine	546/79	546/102; 546/105; 546/93	Lee; Thomas B. K. et al.
US 4944905 A	19900731	Particulate ceramic useful as a proppant	264/660	264/117; 264/125	Gibb; James L. et al.
US 4932464 A	19900612	Method and system for preheating combustion air	165/7	122/DIG.2; 165/134.1; 165/298; 165/921	Lee; George C. Y. et al.
US 4908163 A	19900313	Nonwoven medical fabric	264/12	156/167; 264/284; 264/293; 264/517; 264/518	McAmish; Larry H. et al.
US D303994 S	19891010	Candy dispenser	D20/7		Lee; George C.
US 4870199 A	19890926	Processes for the synthesis of diprotected R[R*,S*]-3,5-dihydroxy-6-oxohexanoate esters	556/437	552/105; 560/174; 560/177; 560/186; 560/23; 560/53; 560/61	Chen; Kau- Ming et al.
US 4813608 A	19890321	Bimetallic air seal for exhaust nozzles	239/265.37	239/265.19; 239/265.39; 60/799	Holowach; Joseph et al.
US D297068 S	19880809	Combined stocking and slipper	D2/920	D2/959	Lee; George K. C.
US 4747542 A	19880531	Nozzle flap edge cooling	239/127.3	239/265.17; 244/117A; 60/266; 60/770	Cires; Alfredo et al.
US 4732672 A	19880322	Universally applicable mounting apparatus for high pressure liquid chromatography columns	210/198.2	210/249; 210/541; 248/188.4; 248/200.1; 422/104; 422/70	Kiang; Chih- Hen et al.

US 4720553	19880119	Method for synthesizing	548/475		Lee; George
A		N-aminophthalimide			E. et al.
US 4712294 A	19871215	Method of forming a helical wave guide assembly by precision coining	29/600	29/517	Lee; George M.
US 4709093 A	19871124	Method for the preparation of 4-phenyl-1,3-benzodiazepines and precursors thereof	564/220		Lee; Thomas B. K. et al.
US 4680230 A	19870714	Particulate ceramic useful as a proppant	428/403	166/271; 166/278; 166/280.2; 428/406; 428/407; 501/127; 501/130; 501/153; 501/80; 507/269; 507/924	Gibb; James L. et al.
US 4622259 A	19861111	Nonwoven medical fabric	428/171	128/849; 428/195.1; 428/219; 428/903; 428/913; 442/350; 442/400	McAmish; Larry H. et al
US 4523982 A	19850618	Electron rich aromatics as cure promoters for radiation curable compositions	522/21	522/14; 522/142; 522/18; 522/23; 522/45	Lee; George A.
US 4496732 A	19850129	Stereoselective reduction of 2- or 3-substituted 4-piperidones with sodium borohydride	546/216	546/242	Lee; George E. et al.
US 4465071 A	19840814	Method of applying skin clips	606/143	606/221	Samuels; Peter B. et al.
US 4461728 A	19840724	Preparation of 4-phenyl- 1,3-benzodiazepins	540/567	564/373	Lee; Thomas B. K. et al.
US 4428807 A	19840131	Composition containing polymerizable entities having oxirane groups and terminal olefinic unsaturation in	522/15	430/176; 430/177; 430/178; 430/179; 430/916;	Lee; George A. et al.

		combination with free- radical and cationic photopolymerizations means		522/103; 522/25; 522/31	
US 4417063 A	19831122	Process for preparation of 6,11-dihydro-11-oxodibenz[b,e]oxepinacetic acids	549/354		Lee; Thomas B. K. et al.
US 4374067 A	19830215	Intermediates for the preparation of 4-phenyl-1,3-benzodiazepins and methods for preparing the intermediates	558/44	540/574; 558/58; 560/27; 564/219; 564/221	Lee; Thomas B. K. et al.
US 4367167 A	19830104	Process for preparing supported metal catalysts	502/339	502/344; 502/347	Lee; George A. et al.
US 4338079 A	19820706	Method and apparatus for subjecting mineral particles to gas flow	432/14	34/236; 34/240; 34/502; 432/144; 432/58	Faulkner; Bobby P. et al.
US 4318713 A	19820309	Method for gasifying cellulosic material	48/203	48/209	Lee; George T. et al.
US 4270899 A	19810602	Roller grate material bed transporting and heat exchange apparatus	432/58	193/35R; 198/950; 34/236; 432/14; 432/144	Faulkner; Bobby P. et al.
US 4268674 A	19810519	Preparation of substituted oxatriazoles	548/125		Lee; George A.
US 4221892 A	19800909	Photocurable partially esterified polyepoxides	525/531	522/103; 522/45; 525/530; 525/922	Baron; Lynne B. et al.
US 4218295 A	19800819	Epoxy-carbonyl compositions as photopolymerization initiators	522/14	428/418; 428/463; 522/103; 522/16; 522/18; 522/182; 522/36; 522/43; 522/44	Lee; George A.
US 4209371 A	19800624	Method of promoting essentially complete vinyl polymerization of ultraviolet-curable	522/68	428/418; 428/462; 428/463; 522/103;	Lee; George A.

	r	<u> </u>			
		compositions		522/14;	
				522/17;	
				522/20;	
	ľ	·		522/49;	
				522/55;	
				522/65	
US 4176449	19791204	Grip-operated nail clipper	30/28		Lee; George
A	13731201	Grip operated hair empper	30/20		K. C. et al.
US 4126050	19781121	Vibrator	74/26	366/116	Lee; George
	19/01121	Violator	14/20	300/110	A.
A	10700705	TT 1	405/224.2	405/171	
US 4102142	19780725	Underwater riser buoyancy	405/224.2	405/171	Lee; George
A					
US 4083159	19780411	Structural sound absorbing	52/309.1	428/116;	Hatch; Donald
A		panel for underwater use		428/188;	M. et al.
		and methods of making		52/309.14;	
		same		52/309.3;	
				52/612;	
				52/794.1	
US 4079075	19780314	Primary alkyl esters as	558/430	558/467;	Lee; George
A	15700511	mediums for oxidations by	330, 130	562/419;	A. et al.
^		phase-transfer catalyzed		568/351;	11. 01 41.
		-		568/374	
110 4057450	10771100	hypohalites	156/212		I as Carra
US 4057450	19771108	Method for making	156/213	156/214;	Lee; George
A		buoyancy members		156/242;	
				156/267;	
				264/229;	
				264/255;	
				264/263;	
				264/279;	
				264/295;	
				264/299;	
				264/309;	
				264/331.21;	
				264/339	
TIO 4050055	10771011	Diverse	116/174		Log Goorge
US 4052957	19771011	Burgees	116/174	116/173;	Lee; George
A				73/170.03;	Herbert
				73/170.05	
US 4024833	19770524	Burgees	116/173	116/174;	Pook; Ian
A				73/170.03;	Michael et al.
				73/170.05	
US 3996259	19761207	Oxidation of organic	558/308	549/520;	Lee; George
A		compounds by aqueous		549/548;	A. et al.
		hypohalites using phase		549/549;	
		transfer catalysis		549/550;	
		mansici catarysis		554/132;	
				1	
			<u> </u>	558/313;	<u></u>

				562/533; 568/322; 568/326;	
	,			568/332; 568/364;	
				568/374;	
				568/376;	
				568/437	
US 3966522	19760629	Method of making woven	156/148	156/155;	Hatch; Donald
A		acoustical panel		156/242;	M. et al.
				264/317; 28/168;	
		·		28/170;	
				428/116	
US 3966013	19760629	Multi-ply woven article	52/309.1	139/410;	Hatch; Donald
A		having acoustical elements		428/116;	M. et al.
		between double plies		428/117;	
				428/118; 428/120;	
		·		428/188	
US 3910753	19751007	Wax burner	431/290	431/291;	Lee; George
A				431/315;	Y.
				D26/8	
US 3900074	19750819	Sand removal tool for	175/242	173/93;	Lee; George
A		wells		175/305; 175/322	W.
US 3881472	19750506	Splint for the leg of a dog	602/6		Lee; George
Α		or cat			Timothy
US 3870278	19750311	Telescoping stand jack	254/98	248/354.3;	Lee; George
A	10500504	DIJOTOGIA ITUTGIA OF	204/157.00	248/354.6	W.
US 3674665	19720704	PHOTOSYNTHESIS OF CYCLOPROPYL	204/157.98	204/157.99; 204/911;	Cristol; Stanley J. et
A		COMPOUNDS FROM		204/911;	al.
		ALLYLIC COMPOUNDS		204/914;	
				570/203;	
				570/214	
US 3540300	19701117	VARIABLE SPEED	476/48	476/54;	HOLT
A		GEAR [TEXT AVAILABLE IN USOCR		476/65	FRANK et al.
		DATABASE]			
US 3515255	19700602	ARTICLE SORTING	198/382		LEE
A		MACHINE [TEXT			GEORGE
		AVAILABLE IN USOCR			ARTHUR
		DATABASE]			LED
US 3514273	19700526	FUEL OIL ADDITIVE	44/321		LEE CEORGE K
Α		[TEXT AVAILABLE IN	l		GEORGE K

		USOCR DATABASE]			et al.
US 3490983	19700120	FIBER REINFORCED	428/113	138/144;	LEE
Α		STRUCTURES AND		156/191;	GEORGE D
		METHODS OF MAKING		156/193;	
		THE SAME [TEXT		244/119;	
		AVAILABLE IN USOCR		428/116;	
		DATABASE]		428/292.1;	
		1		428/36.3;	
				428/36.4;	
				428/377;	
				442/366	
US 3490926	19700120	CORROSION	427/427	106/14.21;	LEE
A		INHIBITION IN FUEL		110/343;	GEORGE K
		FIRED EQUIPMENT		252/387;	et al.
		[TEXT AVAILABLE IN		427/429	
		USOCR DATABASE]			
US 3486390	19691230	VARIABLE SPEED	476/48	476/50;	HOLT
A	., ., ., .	GEAR [TEXT		476/54	FRANK et al.
11		AVAILABLE IN USOCR			
		DATABASE]			
US 3469039	19690923	MAGNETIC	360/8	446/302	LEE
A	15050523	RECORDING AND	500,0	, , , , , , ,	GEORGE H
1.		REPRODUCING			0_02.5
		METHOD AND			
		APPARATUS			
		EMBODIED IN A			
		MIMICKING PARROT			
		OR DOLL [TEXT			
		AVAILABLE IN USOCR			
		DATABASE]			
US 2991819	19610711	Tire repair device and	152/370	156/97;	LEE
A	19010711	method [TEXT]	132/3/0	264/249;	GEORGE S
^		AVAILABLE IN USOCR		29/450;	GEORGE 5
		DATABASE]		29/451;	
		DATABASE	<u> </u>	29/451,	
				29/438,	
				81/15.7	
110 2024420	10590512	Automotic businessting	188/358	188/106P	RIDDLE
US 2834438	19580513	Automatic brake setting	100/330	100/1001	ROBERT E et
A		device [TEXT			al.
		AVAILABLE IN USOCR			ai.
TIC 2020602	10600101	DATABASE]	244/155D	244/152D	IEE
US 2820603	19580121	Kite accessory [TEXT	244/155R	244/153R	LEE GEORGE T
A		AVAILABLE IN USOCR			GEORGE I
110 0700440	10570716	DATABASE]	404/40	101/60:	LEE
US 2799448	19570716	Centrifugal oil cleaners	494/49	494/60;	LEE CEORGE H
_ A	<u> </u>	[TEXT AVAILABLE IN	<u> </u>	494/65;	GEORGE H

		USOCR DATABASE]		494/83; 494/901	
US 2771680 A	19561127	No-wipe oil dip stick [TEXT AVAILABLE IN USOCR DATABASE]	33/718	33/722; 33/729; 73/864.72	LEE GEORGE H
US 2747323 A	19560529	Toy steering device [TEXT AVAILABLE IN USOCR DATABASE]	446/7	273/442; 434/63	LEE GEORGE H
US 2690758 A	19541005	Line valve [TEXT AVAILABLE IN USOCR DATABASE]	137/460	137/484.8	LEE GEORGE W
US 2687491 A	19540824	Ultrahigh-frequency vacuum tube [TEXT AVAILABLE IN USOCR DATABASE]	315/5.26	313/157; 315/3; 315/39; 315/5.38; 331/81; 331/83	LEE GEORGE H
US 2669605 A	19540216	Communication system utilizing magnetic recorders [TEXT AVAILABLE IN USOCR DATABASE]	379/68	360/54; 360/61	LEE GEORGE H
US 2659822 A	19531117	Mass spectrometer [TEXT AVAILABLE IN USOCR DATABASE]	250/291	250/286	LEE GEORGE H
US 2642225 A	19530616	Fertility computing device [TEXT AVAILABLE IN USOCR DATABASE]	235/86		LEE GEORGE H
US 2524747 A	19501010	Air speed indicating system [TEXT AVAILABLE IN USOCR DATABASE]	73/178H	244/1R; 244/17.11; 73/170.02; 73/178R; 73/182; 73/186	AYRES WALDEMAR A et al.
US 2452668 A	19481102	Toy gun [TEXT AVAILABLE IN USOCR DATABASE]	124/27	124/37	LEE GEORGE P
US 2423562 A	19470708	Film cartridge for moving picture cameras [TEXT AVAILABLE IN USOCR DATABASE]	352/78R	352/184	LEE GEORGE E
US 2352393 A	19440627	Collapsible paperboard receptacle [TEXT AVAILABLE IN USOCR DATABASE]	229/102.5	229/101; 229/114; 229/117.01	LEE GEORGE N
US 2350049	19440530	Plow of the sweep type	172/664		LEE

A		[TEXT AVAILABLE IN USOCR DATABASE]			GEORGE W
US 2339176 A	19440111	Carton for bottles [TEXT AVAILABLE IN USOCR DATABASE]	206/427	206/433; 206/486; 217/19; 229/120.17	LEE GEORGE N
US 2226665 A	19401231	Plow [TEXT AVAILABLE IN USOCR DATABASE]	172/664		LEE GEORGE W
US 2182441 A	19391205	Display apparatus [TEXT AVAILABLE IN USOCR DATABASE]	40/575		LEE GEORGE L
US 2138250 A	19381129	Mailing device [TEXT AVAILABLE IN USOCR DATABASE]	229/92.8	229/92.3	LEE GEORGE P
US 2096284 A	19371019	Glass cutting apparatus [TEXT AVAILABLE IN USOCR DATABASE]	30/164.95		LEE GEORGE L
US 1994417 A	19350312	Wood scraper [TEXT AVAILABLE IN USOCR DATABASE]	30/171	403/381	LEE GEORGE L
US 1981112 A	19341120	Spout and closure [TEXT AVAILABLE IN USOCR DATABASE]	222/561	222/570	LEE GEORGE R
US 1950086 A	19340306	Printing press [TEXT AVAILABLE IN USOCR DATABASE]	101/204		LEE GEORGE E
US 1909198 A	19330516	Razor blade sharpening attachment [TEXT AVAILABLE IN USOCR DATABASE]	451/364	451/556	LEE GEORGE H
US 1847596 A	19320301	Art of sintering ore fines, flue dust, sulphide, or other concentrates [TEXT AVAILABLE IN USOCR DATABASE]	75/768		CAVERS THOMAS W et al.
US 1812054 A	19310630	Printing press [TEXT AVAILABLE IN USOCR DATABASE]	101/197	101/204	LEE GEORGE E
US 1812053 A	19310630	Printing press [TEXT AVAILABLE IN USOCR DATABASE]	101/197	101/203.1; 101/391; 101/420; 226/17; 226/176	LEE GEORGE E
US 1778264 A	19301014	Insoluble capsule [TEXT AVAILABLE IN USOCR	424/451	424/453	LEE GEORGE H

	<u> </u>	DATABASE]	T		
US 1754365 A	19300415	Signaling [TEXT AVAILABLE IN USOCR DATABASE]	340/475	200/61.29; 200/86.5	LEE GEORGE E
US 1720843 A	19290716	Conveying apparatus [TEXT AVAILABLE IN USOCR DATABASE]	198/511	193/12; 193/6; 198/535; 198/569	LEE GEORGE F
US 1704570 A	19290305	Suspension parts [TEXT AVAILABLE IN USOCR DATABASE]	248/604	404/117	LEE GEORGE P et al.
US 1619942 A	19270308	Automobile jack [TEXT AVAILABLE IN USOCR DATABASE]	254/418		LEE GEORGE P
US 1535232 A	19250428	Auxiliary melting device [TEXT AVAILABLE IN USOCR DATABASE]	266/236	137/386; 164/156.1	LEE GEORGE E
US 1535231 A	19250428	Auxiliary melting device [TEXT AVAILABLE IN USOCR DATABASE]	266/236	137/386; 164/156.1	LEE GEORGE E
US 1521342 A	19241230	Band wrench [TEXT AVAILABLE IN USOCR DATABASE]	81/64	81/3.43	THOMAS HARRY W et al.
US 1401088 A	19211220	Tire-shade [TEXT AVAILABLE IN USOCR DATABASE]	280/160		LEE GEORGE T
US 1357573 A	19201102	Typewriting-machine [TEXT AVAILABLE IN USOCR DATABASE]	400/463		LEE GEORGE S
US 1338024 A	19200427	Thermostat [TEXT AVAILABLE IN USOCR DATABASE]	236/33		LEE GEORGE E